

US EPA ARCHIVE DOCUMENT

Appendix B
Field Sheets

Appendix B.1
Soil Sampling Field Sheet



U.S. Environmental Protection Agency

Region VII
901 North 5th Street
Kansas City, Kansas 66101

Omaha Lead Site
Omaha, NE

Access Agreement to Perform
Soil Sampling and Lead-Based
Paint Assessments

PROPERTY ACCESS *(To be completed by property owner)*

Para recibir esta forma en español, por favor llámé el Centro De Información Público al (402) 731-3045

Black & Veatch Special Projects Corp. (BVSPC) is under contract with the U.S. Environmental Protection Agency (EPA) to assist in the determination of levels of lead and other metals in surface soils within the Omaha, Nebraska, area. Your cooperation is requested in giving BVSPC/EPA permission to access your property for the purpose of surface soil sampling and analysis in support of this study. If soil sampling indicates that the soil contains lead levels sufficiently high for the property to be eligible for cleanup, property owner grants BVSPC/EPA permission to perform a lead based paint (LBP) assessment on the exterior walls of structures located on the property. Permission to perform sampling and/or LBP assessment must be obtained from the property owner. Contact the local EPA Public Information Center at (402) 731-3045 for further information.

Printed Name of Property Owner Granting Access: _____
(Property Owner's Printed Name)

(Property Owner's Signature)

(Date)

NOTE: Sampling may not be scheduled or conducted immediately upon granting access.

PROPERTY INFORMATION

(To be completed by resident and/or property owner - Please Print)

Property Address: _____
(CITY) (STATE) (ZIP)

Property Owner's Name: _____

Resident's Name (If not Owner): _____

Owner's Mailing Address: _____

Owner's Telephone Number - Home: _____ Alternate: _____

Are there children under 7 years old living at this property? ☐ Yes ☐ No ☐ N/A ☐ Unknown

If yes, what is the date of birth of the youngest child? _____

Comments: _____

AUTHORITY FOR ENVIRONMENTAL RESPONSE ACTIONS

The activities to be implemented by EPA under this agreement are pursuant to Section 104 of CERCLA, 42 U.S.C. 9604. EPA's right of access to the property in Section 104(e) of CERCLA, 42 U.S.C. 9604(e) provides entry for "determining the need for response, or choosing or taking any response action under this title, or otherwise enforcing the provisions of this title."



North Arrow

Appendix B.2
2003 Dust Sampling Field Sheet



U.S. Environmental Protection Agency Region VII

Omaha Lead Site
Omaha, NE

Interior Dust Samples
Remedial Investigation/
Feasibility Study

PROPERTY ACCESS *(to be completed by property owner)*

Para recibir esta forma en español, por favor llámé Debbie Kring al 1-800-223-0425

Black & Veatch Special Projects Corp. (BVSPC) is under contract with the U.S. Environmental Protection Agency (EPA) to assist in the determination of levels of lead and other metals in surface soils within the Omaha, Nebraska area. Your cooperation is requested in giving BVSPC/EPA permission to access your property for the purpose of surface soil sampling analysis in support of this study. For further information contact Don Bahnke, EPA Project Manager, 1-913-551-7003 or Debbie Kring at the Office of External Programs, 1-800-223-0425.

Property Access Granted By

(Please Print Name)

(property Owner Signature)

(date)

NOTE: Granting permission DOES NOT necessarily imply your property will sampled at this time.

AUTHORITY FOR ENVIRONMENTAL RESPONSE ACTIONS

The activities to be implemented by EPA under this agreement are pursuant to Section 104 of CERCLA, 42 U.S.C. 9604, for "determining the need for response, or choosing or taking any response action under this title, or otherwise enforcing the provisions of this title."

SAMPLE INFORMATION

(to be completed by sampler - Please Print)

Residence Address:

(CITY)

(STATE)

(ZIP)

Children live at the residence: Yes No List Ages:

Sampler:

Date:

Wipe Sample

Room: Kitchen / Breakfast Bedroom Living Room Dining Room Play Room Office Other: Den / Great Room / Family Room

Area of Sample Collection: (inches²) Time of Collection:

Lead Loading: (ug/ft²) Lab Result:

Vacuum Sample #1

Room: Kitchen / Breakfast Bedroom Living Room Dining Room Play Room Office Other: Den / Great Room / Family Room

Area of Sample Collection: (inches²) Total Sample time: Time of Collection:

Type of Floor Sampled: Carpet (Check One) Plush Shag Level Loop Multi-level Other:
(Check One) Rug (Check One)

-OR-

Hard Surface: (Check One) Wood Tile Vinyl / Laminate Concrete Brick Other:

Access Attempts: Letter sent:

First:

Second:

Third:



Last Vacuumed:

Temperature:	Humidity:	Flow Rate:	Pressure Drop:
Tare weight (container before sample):	g	Pan tare weight (pan w/o sieved sample):	g
Final weight (container and sample):	g	Final weight (pan and sample):	g
Weight of total sample:	g	Weight of sieved dust sample (fine dust):	g
Lead Loading:	($\mu\text{g}/\text{ft}^2$)	Lead concentration:	($\mu\text{g}/\text{ft}^2$) Lab Result:

Vacuum Sample #2

Room:	Kitchen / Breakfast Bedroom	Living Room Dining Room	Play Room Office	Other: Den / Great Room / Family Room
Area of Sample Collection:	(inches ²)	Total Sample time:	Time of Collection:	
Type of Floor Sampled: (Check One)	Carpet Rug	(Check One)	Plush Shag	Level Loop Multi-level Other:

-OR-

Hard Surface: (Check One)	Wood	Tile Vinyl / Laminate	Concrete Brick	Other:
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Last Vacuumed:

Temperature:	Humidity:	Flow Rate:	Pressure Drop:
Tare weight (container before sample):	g	Pan tare weight (pan w/o sieved sample):	g
Final weight (container and sample):	g	Final weight (pan and sample):	g
Weight of total sample:	g	Weight of sieved dust sample (fine dust):	g
Lead Loading:	($\mu\text{g}/\text{ft}^2$)	Lead concentration:	($\mu\text{g}/\text{ft}^2$) Lab Result:

Vacuum Sample #3

Room:	Kitchen / Breakfast Bedroom	Living Room Dining Room	Play Room Office	Other: Den / Great Room / Family Room
Area of Sample Collection:	(inches ²)	Total Sample time:	Time of Collection:	
Type of Floor Sampled: (Check One)	Carpet Rug	(Check One)	Plush Shag	Level Loop Multi-level Other:

-OR-

Hard Surface: (Check One)	Wood	Tile Vinyl / Laminate	Concrete Brick	Other:
------------------------------	------	--------------------------	-------------------	--------

Last Vacuumed:

Temperature:	Humidity:	Flow Rate:	Pressure Drop:
Tare weight (container before sample):	g	Pan tare weight (pan w/o sieved sample):	g
Final weight (container and sample):	g	Final weight (pan and sample):	g
Weight of total sample:	g	Weight of sieved dust sample (fine dust):	g
Lead Loading:	($\mu\text{g}/\text{ft}^2$)	Lead concentration:	($\mu\text{g}/\text{ft}^2$) Lab Result:



Appendix B.3
2007 Dust Sampling Field Sheet



U.S. Environmental Protection Agency Region VII

Omaha Lead Site
Omaha, NE

Interior Dust Samples
Remedial Investigation/
OU2

PROPERTY ACCESS *(to be completed by property owner)*

Para recibir esta forma en español, por favor llámé el Centro De Información Público al 1-402-731-3045

Black & Veatch Special Projects Corp. (BVSPC) is under contract with the U.S. Environmental Protection Agency (EPA) to assist in the determination of levels of lead and other metals in surface soils within the Omaha, Nebraska, area. Your cooperation is requested in giving BVSPC/EPA permission to access your property for the purpose of collecting indoor dust, surface soil, and potable water samples in support of this study. Contact the local EPA Public Information Center at 1-402-731-3045 for further information.

Printed Name of Person Granting Access:

(Property Owner's Printed Name)

(Property Owner's Signature)

(Date)

NOTE: Granting permission DOES NOT necessarily imply your property will be sampled at this time.

AUTHORITY FOR ENVIRONMENTAL RESPONSE ACTIONS

The activities to be implemented by EPA under this agreement are pursuant to Section 104 of CERCLA, 42 U.S.C. 9604. EPA's right of access to the property in Section 104(e) of CERCLA, 42 U.S.C. 9604(e), which provides entry for, "determining the need for response, or choosing or taking any response action under this title, or otherwise enforcing the provisions of this title."

SAMPLE INFORMATION

(to be completed by sampling crew)

Property Address:

Children live at the residence: Yes No List Ages: (CITY) (STATE) (ZIP)
Sampler: Date:

Wipe Sample #1 Floor Window Sill Window Trough

Room: Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Areas of Sample Collection: Area 1: (inches²) Area 2: (inches²) Area 3: (inches²)

Total Area of Sample Collection: (inches²) Time of Collection:

Lead Loading: (µg/m²) Lab Result:

Wipe Sample #2 Floor Window Sill Window Trough

Room: Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Areas of Sample Collection: Area 1: (inches²) Area 2: (inches²) Area 3: (inches²)

Total Area of Sample Collection: (inches²) Time of Collection:

Lead Loading: (µg/m²) Lab Result:

Wipe Sample #3 Floor Window Sill Window Trough

Room: Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Areas of Sample Collection: Area 1: (inches²) Area 2: (inches²) Area 3: (inches²)

Total Area of Sample Collection: (inches²) Time of Collection:

Lead Loading: (µg/m²) Lab Result:



Vacuum Sample #1

Last Vacuumed:

Room: Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Area of Sample Collection: (inches²) Total Sample time: Time of Collection:

Type of Floor Sampled: Carpet Type of Carpet: Plush Level Loop
(Check One) Rug (Check One) Shag Multi-level Other:

-OR-

Hard Surface: Wood Tile Concrete
(Check One) Vinyl / Laminate Brick Other:

Temperature: Humidity: Flow Rate: Pressure Drop:

Vacuum Sample #2

Last Vacuumed:

Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Area of Sample Collection: (inches²) Total Sample time: Time of Collection:

Type of Floor Sampled: Carpet Type of Carpet: Plush Level Loop
(Check One) Rug (Check One) Shag Multi-level Other:

-OR-

Hard Surface: Wood Tile Concrete
(Check One) Vinyl / Laminate Brick Other:

Temperature: Humidity: Flow Rate: Pressure Drop:

Vacuum Sample #3

Last Vacuumed:

Kitchen / Breakfast Living Room Play Room Other:
Bedroom Dining Room Office Den / Great Room / Family Room

Area of Sample Collection: (inches²) Total Sample time: Time of Collection:

Type of Floor Sampled: Carpet Type of Carpet: Plush Level Loop
(Check One) Rug (Check One) Shag Multi-level Other:

-OR-

Hard Surface: Wood Tile Concrete
(Check One) Vinyl / Laminate Brick Other:

Temperature: Humidity: Flow Rate: Pressure Drop:

Composite Vacuum Sample SummaryTotal Area of Sample Collection: (inches²)

Tare weight (container before sample): (g) Pan tare weight (pan w/o sieved sample): (g)

Final weight (container and sample): (g) Final weight (pan and sample): (g)

Weight of total sample: (g) Weight of sieved dust sample (fine dust): (g)

Lead Loading: (µg/ft²) Lead concentration: (µg/g) Lab Result:



Appendix B.4
Lead-Based Paint Assessment Field Sheet



U.S. Environmental Protection Agency Region VII

Omaha Lead Site
Omaha, NE

Access Agreement to Perform
Lead - Based Paint Assessments

PROPERTY ACCESS (To Be Completed By Property Owner)

Para recibir esta forma en español, por favor llámé el Centro De Información Público al 1-402-731-3045

Black & Veatch Special Projects Corp. (BVSPC) is under contract to the U.S. Environmental Protection Agency (EPA) to assist in the determination of exterior paint condition and lead content at residential properties within the Omaha, Nebraska area. Your cooperation is requested in giving EPA and EPA contractors permission to access your property for the purpose of performing a lead-based paint assessment for structures located on your property. Access to perform the lead-based paint assessment must be obtained from the property owner. For further information contact the local EPA Public Information Center, at 402-731-3045.

Printed Name of Property Owner Granting Access:

(Please Print Name)

(Property Owner's Signature)

(Date)

NOTE: The Lead Based Paint assessment may not be scheduled or conducted immediately upon granting access.

PROPERTY INFORMATION

(To Be Completed By Resident and/or Property Owner - Please Print)

Property Address:

(CITY)

(STATE)

(ZIP)

Property Owner's Name:

Resident's Name (If Not Owner):

Owner's Mailing Address:

Owner's Telephone Number - Home:

Alternate:

Are there children under 7 years old living at this property? Yes No N/A Unknown

If yes, what is the date of birth of the youngest child:

AUTHORITY FOR ENVIRONMENTAL RESPONSE ACTIONS

The activities to be implemented by EPA under this agreement are pursuant to Section 104 of CERCLA, 42 U.S.C. 9604. EPA's right of access to the property in Section 104(a) of CERCLA, 42 U.S.C. 9604(a) provides entry for, "determining the need for response, or choosing or taking any response action under this title, or otherwise enforcing the provisions of this title."

(To Be Completed by EPA)

General Description of Exterior Materials:

(Type of Siding and Approximate % of Exterior Painted)

Description of Conditions Which Could Contribute To Paint Deterioration:



Omaha Lead Site LBP Assessment

LEGEND: H - N - P - 01 -

BVID Number
 Sample Number
 Material: P = Paint
 Side of Structure: N = North S = South E = East W = West
 Structure Type: H = House G = Garage S = Shed F = Fence

Samples Analyzed

XRF Unit: _____ Book: _____
 Date: _____ Time: _____
 Staff: _____

Sample Number	Lead Loading	Structure/Feature (Window, siding, porch, etc.)	Substrate (Wood, concrete, etc.)	Color	Deteriorated Area
H - __ - P - 01 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 02 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 03 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 04 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 05 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 06 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 07 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 08 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 09 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 10 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 11 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
H - __ - P - 12 -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²
__ - __ - P - __ -	_____ mg/cm ²	_____	_____	_____	_____ ft ²

Address:

Phone: H:

ALT:

**Omaha Lead Site
Site Sketch
LBP Assessment**

North Arrow

Plan View - Indicate number of stories and perimeter dimensions of structure

Indicate regions of deterioration and describe

(Deterioration could include surfaces that are worn due to friction, checking, cracking and flaking, alligating, blistering and/or peeling)

Address:

**Omaha Lead Site
LBP Assessment**

North Arrow

Phone: H:

ALT:

Additional Notes

Appendix B.5
Drip Zone Width Study Field Sheet

Omaha Lead Site Drip Zone Study

BVID: _____

In Situ Samples Analyzed	Ex Situ Samples Analyzed	Lab Samples Analyzed
XRF Unit: _____ Book: _____	XRF Unit: _____ Book: _____	ASR: _____ Date: _____
Date: _____ Time: _____	Date: _____ Time: _____	Samples: _____
Staff: _____	Staff: _____	_____

Overhang: _____					Overhang: _____			
Sample Number	In Situ Lead Concentration	Ex Situ Lead Concentration	LAB		Sample Number	In Situ Lead Concentration	Ex Situ Lead Concentration	LAB
DZ 01- -	_____	_____	<input type="checkbox"/>	0	DZ 01- -	_____	_____	<input type="checkbox"/>
DZ 02- -	_____	_____	<input type="checkbox"/>	6	DZ 02- -	_____	_____	<input type="checkbox"/>
DZ 03- -	_____	_____	<input type="checkbox"/>	12	DZ 03- -	_____	_____	<input type="checkbox"/>
DZ 04- -	_____	_____	<input type="checkbox"/>	18	DZ 04- -	_____	_____	<input type="checkbox"/>
DZ 05- -	_____	_____	<input type="checkbox"/>	24	DZ 05- -	_____	_____	<input type="checkbox"/>
DZ 06- -	_____	_____	<input type="checkbox"/>	30	DZ 06- -	_____	_____	<input type="checkbox"/>
DZ 07- -	_____	_____	<input type="checkbox"/>	36	DZ 07- -	_____	_____	<input type="checkbox"/>
DZ 08- -	_____	_____	<input type="checkbox"/>	42	DZ 08- -	_____	_____	<input type="checkbox"/>
DZ 09- -	_____	_____	<input type="checkbox"/>	48	DZ 09- -	_____	_____	<input type="checkbox"/>
DZ 10- -	_____	_____	<input type="checkbox"/>	54	DZ 10- -	_____	_____	<input type="checkbox"/>
DZ 11- -	_____	_____	<input type="checkbox"/>	60	DZ 11- -	_____	_____	<input type="checkbox"/>
DZ 12- -	_____	_____	<input type="checkbox"/>	66	DZ 12- -	_____	_____	<input type="checkbox"/>
DZ 13- -	_____	_____	<input type="checkbox"/>	72	DZ 13- -	_____	_____	<input type="checkbox"/>
DZ 14- -	_____	_____	<input type="checkbox"/>	78	DZ 14- -	_____	_____	<input type="checkbox"/>
DZ 15- -	_____	_____	<input type="checkbox"/>	84	DZ 15- -	_____	_____	<input type="checkbox"/>
DZ 16- -	_____	_____	<input type="checkbox"/>	90	DZ 16- -	_____	_____	<input type="checkbox"/>
DZ 17- -	_____	_____	<input type="checkbox"/>	96	DZ 17- -	_____	_____	<input type="checkbox"/>
DZ 18- -	_____	_____	<input type="checkbox"/>	102	DZ 18- -	_____	_____	<input type="checkbox"/>
DZ 19- -	_____	_____	<input type="checkbox"/>	108	DZ 19- -	_____	_____	<input type="checkbox"/>
DZ 20- -	_____	_____	<input type="checkbox"/>	114	DZ 20- -	_____	_____	<input type="checkbox"/>
				120				

of Samples:

of Samples:

BVID: _____

Owner Name: _____

Address: _____

Phone: H: _____ W: _____

Omaha Lead Site Site Sketch

Exterior Paint

☐ Good

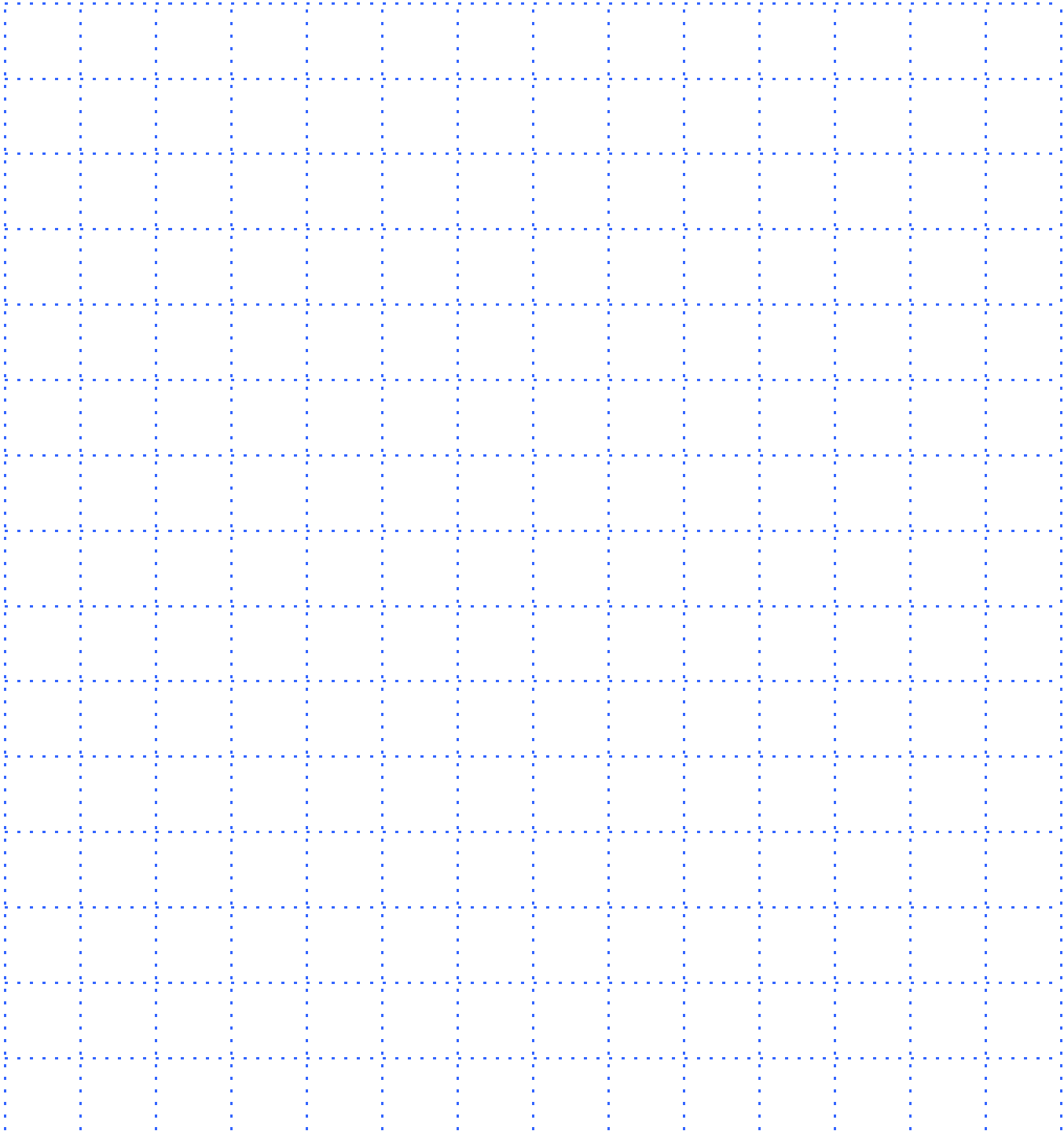
☐ Poor

☐ Not paint

North Arrow

Record the following information:

- Site grading and drainage (positive, away from structure or negative).
- Number of stories, roof overhang (measured if possible) and distance from ground to soffit;
- Presence of gutters, location of downspouts and drainage swales;
- Exterior finish (paint, vinyl siding, brick).
- DZ features such as presence of vegetation, mulch, bare ground, visible paint chips, etc.
- DZ sample ladder locations and wall orientation (N, S, E, W)
- Digital photos will be taken at each sampling location. Additional photos may be taken.



Appendix B.6
LBP Recontamination Study Field Sheet



99999



U.S. Environmental Protection Agency Region VII

Omaha Lead Site
Omaha, NEResidential Yard Soils
Remedial Design
DZ Recontamination Study**PROPERTY ACCESS** (To Be Completed By Property Owner)

Para recibir esta forma en español, por favor llámé el Centro De Información Público al 1-402-731-3045

Black & Veatch Special Projects Corp. (BVSPC) is under contract to the U.S. Environmental Protection Agency (EPA) to assist in the determination of exterior paint condition and lead content in drip zones at remediated properties within the Omaha, Nebraska area. Your cooperation is requested in giving BVSPC/EPA permission to access your property for the purpose of collecting soil samples to determine the potential for elevated soil lead levels to develop in the drip zone area of homes due to deteriorating lead based paint. For further information contact the local EPA Public Information Center, at 402-731-3045.

Printed Name of Person Granting Access: _____
(Please Print Name)

(Property Owner's Signature)

(Date)

NOTE: Granting permission DOES NOT necessarily imply your property will be assessed at this time.

PROPERTY INFORMATION

(To Be Completed By Resident and/or Property Owner - Please Print)

Resident's Name: _____ Owner Occupied? ☐ Yes ☐ NoResident's Address: 123 Example St. _____ OMAHA NE 68110
(CITY) (STATE) (ZIP)

Owner's Name: _____

Owner's Address: _____

Owner's Telephone Number - Home: _____ Alternate: _____

Age of Home: _____ years Paint Condition: ☐ < 10 ft² Deteriorated ☐ ≥ 10 ft² Deteriorated

General Description of Exterior Materials:

(Type of Siding and Approximate % of Exterior Painted)

Description of Conditions Which Could Contribute To Paint Deterioration: _____

AUTHORITY FOR ENVIRONMENTAL RESPONSE ACTIONS

The activities to be implemented by EPA under this agreement are pursuant to Section 104 of CERCLA, 42 U.S.C. 9604, for "determining the need for response, or choosing or taking any response action under this title, or otherwise enforcing the provisions of this title."

Access Attempts:

First: _____ Second: _____ Third: _____





In Situ Samples Analyzed				Ex Situ Samples Analyzed				Lab Samples Analyzed			
XRF Unit: _____		Book: _____		XRF Unit: _____		Book: _____		ASR: _____		Date: _____	
Date: _____		Time: _____		Date: _____		Time: _____		Samples: _____			
Staff: _____				Staff: _____							

Overhang: _____				Overhang: _____			
Sample Number	In Situ Lead Concentration	Ex Situ Lead Concentration	LAB	Sample Number	In Situ Lead Concentration	Ex Situ Lead Concentration	LAB
RDZ01- -99999	_____	_____	<input type="checkbox"/>	RDZ01- -99999	_____	_____	<input type="checkbox"/>
RDZ02- -99999	_____	_____	<input type="checkbox"/>	RDZ02- -99999	_____	_____	<input type="checkbox"/>
RDZ03- -99999	_____	_____	<input type="checkbox"/>	RDZ03- -99999	_____	_____	<input type="checkbox"/>
RDZ04- -99999	_____	_____	<input type="checkbox"/>	RDZ04- -99999	_____	_____	<input type="checkbox"/>
RDZ05- -99999	_____	_____	<input type="checkbox"/>	RDZ05- -99999	_____	_____	<input type="checkbox"/>
RDZ06- -99999	_____	_____	<input type="checkbox"/>	RDZ06- -99999	_____	_____	<input type="checkbox"/>
RDZ07- -99999	_____	_____	<input type="checkbox"/>	RDZ07- -99999	_____	_____	<input type="checkbox"/>
RDZ08- -99999	_____	_____	<input type="checkbox"/>	RDZ08- -99999	_____	_____	<input type="checkbox"/>
RDZ09- -99999	_____	_____	<input type="checkbox"/>	RDZ09- -99999	_____	_____	<input type="checkbox"/>
RDZ10- -99999	_____	_____	<input type="checkbox"/>	RDZ10- -99999	_____	_____	<input type="checkbox"/>
RDZ11- -99999	_____	_____	<input type="checkbox"/>	RDZ11- -99999	_____	_____	<input type="checkbox"/>
RDZ12- -99999	_____	_____	<input type="checkbox"/>	RDZ12- -99999	_____	_____	<input type="checkbox"/>
RDZ13- -99999	_____	_____	<input type="checkbox"/>	RDZ13- -99999	_____	_____	<input type="checkbox"/>
RDZ14- -99999	_____	_____	<input type="checkbox"/>	RDZ14- -99999	_____	_____	<input type="checkbox"/>
RDZ15- -99999	_____	_____	<input type="checkbox"/>	RDZ15- -99999	_____	_____	<input type="checkbox"/>
RDZ16- -99999	_____	_____	<input type="checkbox"/>	RDZ16- -99999	_____	_____	<input type="checkbox"/>
RDZ17- -99999	_____	_____	<input type="checkbox"/>	RDZ17- -99999	_____	_____	<input type="checkbox"/>
RDZ18- -99999	_____	_____	<input type="checkbox"/>	RDZ18- -99999	_____	_____	<input type="checkbox"/>
RDZ19- -99999	_____	_____	<input type="checkbox"/>	RDZ19- -99999	_____	_____	<input type="checkbox"/>
RDZ20- -99999	_____	_____	<input type="checkbox"/>	RDZ20- -99999	_____	_____	<input type="checkbox"/>

# of Samples: <input style="width: 40px;" type="text"/> <input style="width: 40px;" type="text"/> <input style="width: 40px;" type="text"/>	# of Samples: <input style="width: 40px;" type="text"/> <input style="width: 40px;" type="text"/> <input style="width: 40px;" type="text"/>
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99999

Sampled Address: 123 Example St.

Phone: _____

**Omaha Lead Site
Site Sketch**

Exterior Paint

☐ Good☐ Poor☐ Not paint

North Arrow

- a. Site grading and drainage (positive [away from structure] or negative).
- b. Number of stories, roof overhang (measured if possible) and distance from ground to soffit.
- c. Presence of gutters, location of downspouts and drainage swales.
- d. Exterior finish.
- e. Paint condition and XRF results.
- f. DZ features such as presence of vegetation, mulch, bare ground, visible paint chips, etc.
- g. DZ sample locations and wall orientation (N, S, E, W).
- h. Digital photos will be taken at each DZ sampling location. Additional photos may be taken.
- i. Other observations that could impact the potential for elevated soil lead concentrations in drip zones to develop.